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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

CA	Anderson Current Pharmaceutical Design, 1998, 4, 1-15 "Carnitine Palmitoyltransferase: A Viable Target for the Treatment of NIDDM?"
CA	Shinagawa et al J. Med. Chem., 1987, 30, 1458-1463 "Chemistry and Inhibitory Activity of Long Chain Fatty Acid Oxidation of Emeriamine and Its Analogues"
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CA	Kanamaru et al Novel Microbial Products for Medicine and Agriculture, 135-144 "Emeriamine: a new inhibitor of long chain fatty acid oxidation and its antidiabetic activity"
CA	Anderson et al J. Med. Chem., 1995, 38, 3448-3450 Antidiabetic Agents: A New Class of Reversible Carnitine Palmitoyltransferase I Inhibitors"
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CA	Fraser et al ACS, 214 mtg. Sept. 7-11, 1997 ABST MEDI 207 "A series of monothiophosphate carnitine analogs, potent carnitine, palmitoyltnsferase I inhibitors" - -
CA	Deems et al Am. J. Physiol. Vol. 274, Issue 2, R524-528, Feb. 1998" Hypoglycemic effects of a novel fatty acid oxidation inhibitor in rats and monkeys" -
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CA	Gandour et al Archives of Biochemistry and Biophysics, Vol. 267, No. 2, Dec, 515-520 - "Hemipalmitoylcarnitinium, a Strong Competitive Inhibitor of Purified Hepatic Carnitine Palmitoyltransferase
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CA	Selby et al TIPS, Dec 1989, Vol. 10, 495-500 "Substituted 2-oxiranecarboxylic acids: a new group of candidate hypoglycaemic drugs" -
CA	Ratheiser et al Metabolism, Vol. 40 No. 11 (Nov.) 1991, 1185-1190 "Inhibition of Etomoxir of Carnitine Palmitoyltransferase I Reduces Hepatic Glucose Production and Plasma Lipids in Non-Insulin-Dependent Diabetes Mellitus

*Examiner

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